

IN THE SPECIFICATON:

Please replace paragraph [0008] with the following replacement paragraph:

[0008] Accordingly, it is an object of the present invention to provide a dry multi-disc clutch which can efficiently radiate the friction heat generated in the inside of the clutch and the heat transmitted from an engine and, at the same time, can discharge wear ~~power~~ powder which is generated in the inside of the clutch.

Please replace paragraph [0010] with the following replacement paragraph:

[0010] Such a dry multi-disc clutch according to the invention is very advantageous because the efficient radiation of the friction heat, which is generated when the clutch is connected, as well as the heat transmitted from the engine and, at the same time, the realization of discharge of wear powder which is generated when the clutch is connected, are desirable in view of the stabilization of the clutch performance.

Please replace paragraph [0060] with the following replacement paragraph:

[0060] In other words, the ~~clutch center 88~~ pressure plate 89 is understood as the structure which forms a centrifugal fan 127 capable of increasing an inflow quantity of air at a high speed rotation and, at the same time, capable of enhancing the flow of air in the direction from the inner periphery to an outer periphery of the body portion 121 by adopting the structure in which a plurality of passages 123 are formed in the approximately ring-like body portion 121 in an inclined manner with respect to the radial direction while leaving a plurality of fins 124.